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′ ,	Substitute for form 1449B/PTO			Complete if Known	
				Application Number	10/505,328
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use as many sheets as necessary)				Filing Date	October 31, 2002
				First Named Inventor	Sun-Chang Kim
				Art Unit	1636
				Examiner Name	J. Dunston
She	et 1	of	1	Attorney Docket Number	02730.0020.PCUS00

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				
	C1	Supplementary European Search Report of European Application No. 02790956.3 dated May 17, 2005				
	C2	Yu, B., et al., "Minimization of the <i>Escherichia Coli</i> Genome Using a Tn5-Targeted Cre <i>lloxP</i> Excision System," Nature Biotechnology, Volume 20, pp. 1018-1023 (2002)				
<u>100000011115</u> 8885000 <u>001019311156</u> 0	C3	Yoon, Y et al "Cre/loxP-Mediated Excision and Amplification of Large Segments of the Escherichia Coli Genome," Genetic Analysis: Biomolecular Engineering, No. 14, pp. 80.95 (1998) No copy provided				
	C4	Ayres, E., et al., "Precise Deletions in Large Bacterial Genomes By Vector-Mediated Excision (VEX) The <i>trfA</i> Gene of Promiscuous Plasmid RK2 is Essential for Replication in Several Gram-negative Hosts," Journal of Molecular Biology, Vol. 230, pp. 174-185 (1993)				
	C5	Tsuda, M., "Use of a Transposon-Encoded Site-Specific Resolution System for Construction of Large and Defined Deletion Mutations in Bacterial Chromosome," Gene, Vol. 207, pp. 33-41 (1998)				
	C6	Delneri, D., et al., "Exploring Redundancy in the Yeast Genome: An Improved Strategy for Use of the <i>cre-loxP</i> System," Gene, Vol. 252, pp. 127-135 (2000)				
4.	C7	Siegel, R., et al., "Using an in Vivo Phagemid System to Identify Non-Compatible <i>loxP</i> Sequences," FEBS Letters, No. 499, pp. 147-153 (2001)				
٠.	C8	Koob, M., et al., "Minimizing the Genome of <i>Escherichia Coli</i> Motivation and Strategy," Annals New York Academy of Sciences, Vol. 745, pp. 1-3 (1994)				

Examiner /Jenn	ifer Dunston/ (07/16/2009)	Date Considered
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<sup>\*</sup> EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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